

# Professional-Cloud-Network-Engineer Exam Boot Camp- Perfect Professional-Cloud-Network-Engineer Valid Exam Tips Pass Success

Google Cloud Platform		Certification Details
Google Cloud Certified Professional Cloud Network Engineer		
 <b>Prior Certification</b> Not Required	 <b>Exam Validity</b> 2 Years	 <b>Exam Fee</b> \$200 USD
 <b>Exam Duration</b> 120 minutes	 <b>No. of Questions</b> 50 (Approx)	 <b>Passing Marks</b> 70% (Approx)
 <b>Recommended Experience</b> 3+ years of industry experience- 1+ years designing & managing solutions on Google Cloud		 <b>Exam Format</b> Multiple Choice & Multiple Select
 <b>Languages</b> English		

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Would you like to improve your IT skills through learning the Google Professional-Cloud-Network-Engineer exam related knowledge to win other people's approval? Google certification exam can help you perfect yourself. If you successfully get Google Professional-Cloud-Network-Engineer certificate, you can finish your work better. Although the test is so difficult, with the help of BraindumpsPrep exam dumps you don't need so hard to prepare for the exam. After you use BraindumpsPrep Google Professional-Cloud-Network-Engineer Study Guide, you not only can pass the exam at the first attempt, also can master the skills the exam demands.

The Google Professional-Cloud-Network-Engineer exam is intended for professionals who have hands-on experience with Google Cloud networking technologies and services. Google Cloud Certified - Professional Cloud Network Engineer certification demonstrates the ability to design and implement network infrastructure on Google Cloud that meets business requirements and performance goals. Professionals who pass Professional-Cloud-Network-Engineer exam have a deep understanding of the network architecture and security principles of Google Cloud.

To prepare for the exam, professionals should have hands-on experience with Google Cloud Platform and take advantage of the resources provided by Google, such as documentation, training courses, and practice exams. They can also join online communities and attend events to network with other professionals and learn from their experiences. With the right preparation and dedication, professionals can pass the Google Professional-Cloud-Network-Engineer Exam and become certified in cloud networking on Google Cloud Platform.

Google Professional-Cloud-Network-Engineer certification exam is an advanced-level exam that validates the candidate's ability to design, deploy, and manage networks on the Google Cloud Platform. It is a challenging exam that requires significant preparation, but it is a valuable credential that can help individuals advance their careers in the cloud computing industry.

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## Professional-Cloud-Network-Engineer Valid Exam Tips | Vce Professional-Cloud-Network-Engineer Format

Are you ready to gain all these Google Professional-Cloud-Network-Engineer certification benefits? Looking for a simple, smart, and quick way to pass the challenging Google Cloud Certified - Professional Cloud Network Engineer exam? If your answer is yes then you need to enroll in the Professional-Cloud-Network-Engineer exam and prepare well to crack this Professional-Cloud-Network-Engineer Exam with good scores. In this career advancement journey, you can get help from BraindumpsPrep. The BraindumpsPrep will provide you with real, updated, and error-free Professional-Cloud-Network-Engineer Exam Dumps that will enable you to pass the final Google Cloud Certified - Professional Cloud Network Engineer exam easily.

## Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q170-Q175):

### NEW QUESTION # 170

You are the network administrator responsible for hybrid connectivity at your organization. Your developer team wants to use Cloud SQL in the us-west1 region in your Shared VPC. You configured a Dedicated Interconnect connection and a Cloud Router in us-west1, and the connectivity between your Shared VPC and on-premises data center is working as expected. You just created the private services access connection required for Cloud SQL using the reserved IP address range and default settings. However, your developers cannot access the Cloud SQL instance from on-premises. You want to resolve the issue. What should you do?

- **A. Modify the VPC Network Peering connection used for Cloud SQL, and enable the import and export of routes. Create a custom route advertisement in your Cloud Router to advertise the Cloud SQL IP address range.**
- B. Create an additional Cloud Router in us-west2.  
Create a new Border Gateway Protocol (BGP) peering connection to your on-premises data center.  
Modify the VPC Network Peering connection used for Cloud SQL, and enable the import and export of routes.
- C. Change the VPC routing mode to global.  
Create a custom route advertisement in your Cloud Router to advertise the Cloud SQL IP address range.
- D. Change the VPC routing mode to global. Modify the VPC Network Peering connection used for Cloud SQL, and enable the import and export of routes.

**Answer: A**

### NEW QUESTION # 171

You created a new VPC network named Dev with a single subnet. You added a firewall rule for the network Dev to allow HTTP traffic only and enabled logging. When you try to log in to an instance in the subnet via Remote Desktop Protocol, the login fails. You look for the Firewall rules logs in Stackdriver Logging, but you do not see any entries for blocked traffic. You want to see the logs for blocked traffic. What should you do?

- **A. Check the VPC flow logs for the instance.**
- B. Create a new firewall rule to allow traffic from port 22, and enable logs.
- C. Create a new firewall rule with priority 65500 to deny all traffic, and enable logs.
- D. Try connecting to the instance via SSH, and check the logs.

**Answer: A**

### NEW QUESTION # 172

Your organization is developing a landing zone architecture with the following requirements:

- \* There should be no communication between production and non-production environments.
- \* Communication between applications within an environment may be necessary.
- \* Network administrators should centrally manage all network resources, including subnets, routes, and firewall rules.
- \* Each application should be billed separately.
- \* Developers of an application within a project should have the autonomy to create their compute resources.
- \* Up to 1000 applications are expected per environment.

You need to create a design that accommodates these requirements. What should you do?

- A. Create a design that implements a single Shared VPC. Use VPC firewall rules with secure tags to enforce micro-segmentation between environments.
- **B. Create a design that has one host project with a Shared VPC for the production environment, another host project with a Shared VPC for the non-production environment, and a service project that is associated with the corresponding host project for each initiative.**
- C. Create a design that has a Shared VPC for each project. Implement hierarchical firewall policies to apply micro-segmentation between VPCs.
- D. Create a design where each project has its own VPC. Ensure all VPCs are connected by a Network Connectivity Center hub that is centrally managed by the network team.

**Answer: B**

Explanation:

Explanation: This design allows you to separate production and non-production environments while using Shared VPCs. Each environment has its own Shared VPC, and a service project is associated with each, allowing for separate billing and autonomy for developers. Centralized management of network resources is handled by the host projects.

: Google Cloud Shared VPC Documentation

### NEW QUESTION # 173

In order to provide subnet level isolation, you want to force instance-A in one subnet to route through a security appliance, called instance-B, in another subnet.

What should you do?

- A. Move instance-B to another VPC and, using multi-NIC, connect instance-B's interface to instance-A's network. Configure the appropriate routes to force traffic through to instance-A.
- B. Delete the system-generated subnet route and create a specific route to instance-B with a tag applied to instance-A.
- **C. Create a more specific route than the system-generated subnet route, pointing the next hop to instance-B with a tag applied to instance-A.**
- D. Create a more specific route than the system-generated subnet route, pointing the next hop to instance-B with no tag.

**Answer: C**

Explanation:

Explanation/Reference:

### NEW QUESTION # 174

Question:

You are troubleshooting connectivity issues between Google Cloud and a public SaaS provider. Connectivity between the two environments is through the public internet. Your users are reporting intermittent connection errors when using TCP to connect; however, ICMP tests show no failures. According to users, errors occur around the same time every day. You want to troubleshoot and gather information by using Google Cloud tools that are most likely to provide insights into what is occurring within Google Cloud. What should you do?

- **A. Create a Connectivity Test by using TCP, the source IP address of your test VM, and the destination IP address of the public SaaS provider. Review the live data plane analysis and take the next steps based on the test results.**
- B. Enable and review Cloud Logging on your Cloud NAT gateway. Look for logs with errors matching the destination IP address of the public SaaS provider.
- C. Enable the Firewall insights API. Set the deny rule insights observation period to one day. Review the insights to assure there are no firewall rules denying traffic.
- D. Enable and review Cloud Logging for Cloud Armor. Look for logs with errors matching the destination IP address of the public SaaS provider.

**Answer: A**

Explanation:

When troubleshooting connectivity issues, especially over public internet connections with intermittent errors, Connectivity Tests in Network Intelligence Center are crucial. This tool allows you to simulate the connectivity and understand the data plane status of Google Cloud resources. Since ICMP tests pass but TCP tests fail intermittently, using Connectivity Tests with TCP parameters will provide detailed insight into possible network issues like route misconfigurations, peering issues, or other transient problems affecting only specific protocols.

### NEW QUESTION # 175

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